

ROCK POTATION 27 DEC 2004

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 7827663/ARS	FOR FURTHER ACTION		nsmittal of International Search Report as well as, where applicable, item 5 below.
International application No.	International filing date (de	ay/month/year)	(Earliest) Priority Date (day/month/year)
PCT/AU03/00795	25 June 2003		26 June 2002
Applicant BOULTON & ASSOCIATES	et al		
This international search report has been preparticle 18. A copy is being transmitted to the	pared by this International Se International Bureau.	earching Authority and i	s transmitted to the applicant according to
This international search report consists of a	total of 4 sheets.		
It is also accompanied by a cop	y of each prior art document	cited in this report.	
Basis of the report a. With regard to the language, th	e international scarch was ca	urried out on the basis o	f the international application in the language in
which it was filed, unless other	wise indicated under this iten	n.	
(Rule 23.1(b)).			ernational application furnished to this Authority
b. With regard to any nucleotide a carried out on the basis of the s		edisclosed in the interna	ational application, the international search was
contained in the internation	onal application in written for	rm.	
filed together with the int	ernational application in com	puter readable form.	<u> </u>
furnished subsequently to	this Authority in written for	Mr	·
furnished subsequently to	this Authority in computer r	readable form.	
the statement that the sub application as filed has be		sequence listing does no	t go beyond the disclosure in the international
· -		er readable form is iden	tical to the written sequence listing has been
7 Certain claims were found un	searchable (See Box I):		
3. Unity of invention is lacking (See Box II).		·
4. With regard to the title,	the text is approved as sub-	mitted by the applicant.	
	the text has been established	ed by this Authority to r	ead as follows:
5. With regard to the abstract,	the text is approved as sub-	mitted by the applicant	
x		one month from the dat	8.2(b), by this Authority as it appears in Box III. the of mailing of this international search report,
6. The figure of the drawings to be pub	lished with the abstract is Fig	gure No. 1	
x	as suggested by the applica	ant.	None of the figures
	because the applicant faile	d to suggest a figure	
	because this figure better c	characterizes the invention	on

TEXT OF THE ABSTRACT (Continuation of item 5 of the first sheet)

Box III

PCT/AU03/00795

			· · · · · · · · · · · · · · · · · · ·	
A bridging unit for use in bridging a	pparatus for traversing a brid	dging zone, the bridging un	it including a stowage I	housing (58) which in
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use is disposed to one side of the zone, a spanning assembly(15) operatively mounted to the stowage housing for movement between a stowed position and a deployed position in which it at least partially traverses the bridging zone in an elevated position, and deployment means operable to cause movement of the spanning assembly between the stowed and deployed positions. ţ

PCT/AU03/00795

A.	CLASSIFICATION OF SUBJECT MATTER		•
Int. Cl. 7:	E01D 15/04, 15/06, 15/12, 15/133, 18/00, 21/10		
According to	International Patent Classification (IPC) or to both	national classification and IPC	
В.	FTELDS SEARCHED		
Minimum doca	umentation searched (classification system followed by cla	assification symbols)	
Documentation	searched other than minimum documentation to the exte	nt that such documents are included in the fields search	ned
	base consulted during the international search (name of c Class Marks E01D 15/04, 15/06, 15/12, 15/133, 18/0		Hydraulic,
C.	DOCUMENTS CONSIDERED TO BE RELEVANT		
Category*	Citation of document, with indication, where appr	ropriate, of the relevant passages	Relevant to claim No.
A	GB 2088447A (UK SECRETARY FOR Whole Document	DEFENCE), 9 June 1982	1-9
A	DE 3842373A (MAN GUTEHÖFFNUNG Whole Document	GSHU), 21 June 1990	1-9
A	FR 2608532A (DE DIETRICH ET CIE), Whole Document	24 June 1988	1-9
F	Further documents are listed in the continuation	of Box C X See patent family anne	ex.
docum which relevan "E" earlier	is not considered to be of particular an occurrence or application or patent but published on or "X" do to international filing date	ter document published after the international filing dated not in conflict with the application but cited to under theory underlying the invention ocument of particular relevance; the claimed invention on a sidered novel or cannot be considered to involve an internation of the document is taken alone	stand the principle
claim(s publics reason "O" docum exhibit "P" docum	ent which may throw doubts on priority e) or which is cited to establish the coution date of another citation or other special (as specified) ent referring to an oral disclosure, use, ion or other means ent published prior to the international filing	current of particular relevance; the claimed invention of asidered to involve an inventive step when the docume th one or more other such documents, such combination person skilled in the art councut member of the same patent family	ent is combined
	nt later than the priority date claimed ual completion of the international search	Date of mailing of the international search report	1110 4555
11 August 2			AUG 2003
AUSTRALIAN PO BOX 200, E-mail address	ling address of the ISA/AU N PATENT OFFICE WODEN ACT 2606, AUSTRALIA Is pet@ipaustralia.gov.au (02) 6285 3929	G.B. NATH Telephone No: (02) 6283 2126	

INTERNATIONAL SEARCH REPORT Information on patent family members

ternational application No.

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member					
GB	2088447	DE	3145582	FR	2494742	US	4411036
DE	3842373	NONE					
FR	2608532	NONE					
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